



### Update – Enrollment/Attendance/Achievement/Lottery Process

#### **Presentation to the Board of Education**

Chief Cheryl VanNoy & Director of Student Placement, Louis Kruger
October 10, 2023



### **Agenda**

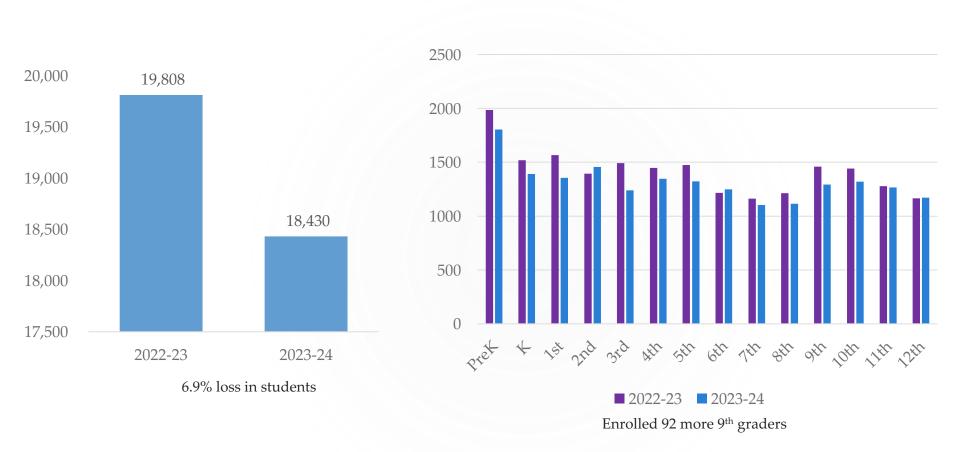


### &To provide updates on:

- ø Enrollment 2022-23 & 2023-24
- ø MAP Achievement − 2022-23
- øSTAR Assessment − 2023-24
- Superintendent's Procedures Magnet Lottery Process

## Enrollment 2022-23 & 2023-24





## Attendance 2022-23 & 2023-24



#### Through September 30<sup>th</sup> - both years

Year	Average Daily Attendance (ADA)	90/90
2022-23	93.1%	64.2%
2023-24	91.7%	65.7%

funding MSIP VI metrics

## Missouri Assessment Program (MAP) 2022-23



- & Schools have received the MAP results
  - grades 3rd through 8th and English II
  - math grades 3rd through 8th and Algebra 1
- Representation Participated in two different appeal windows
  - Rescoring of students' results
  - Addition of College Career Readiness (CCR) that District has that is not reflected in DESE's data
  - graw Waiting on appeal results no timeline yet shared
- - Data is embargoed from public consumption until that is lifted

# Missouri Assessment Program (MAP) 2022-23

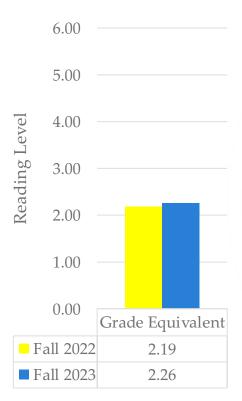


- Work with the data that we have
  - met with Building Leaders in September and October
  - The state test is based on the Missouri Learning Standards (MLS)
  - Released the Item Benchmark Descriptor Reports
  - Shows how school performed on specific standards
  - Indicates how the question was asked, i.e., multiple choice, multiple selected response, writing prompt, performance event
  - Provides the Depth of Knowledge level, i.e., recall, strategic thinking
  - Includes the number of questions asked and points possible for each standard

# STAR Results 2022-23 compared to 2023-24 –

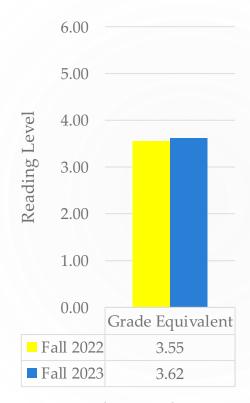


#### Baseline Data – Mean (Average)



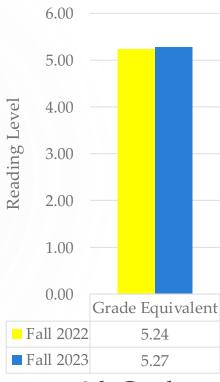
#### 3<sup>rd</sup> Grade

Cell Size: 1,262 1,123



#### 5th Grade

Cell Size: 1,293 1,226

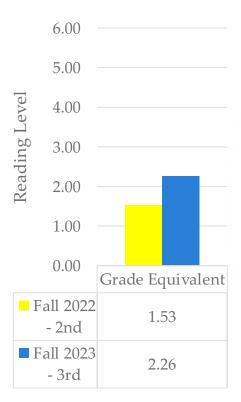


#### 8th Grade

Cell Size: 907 945

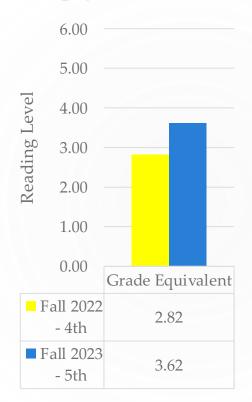
# STAR Results 2022-23 compared to 2023-24 – <u>Cohort</u> of Student

#### Baseline Data – Mean (Average)



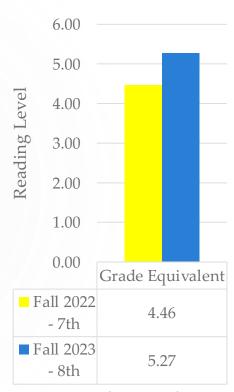
3<sup>rd</sup> Grade

Cell Size: 1,036 1,090



5th Grade

Cell Size: 1,231 1,226



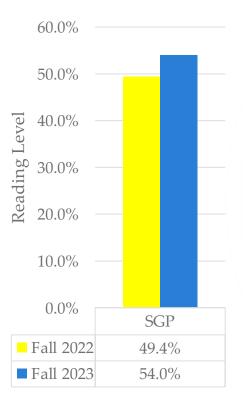
8th Grade

Cell Size: 873 762

## STAR Results 2022-23 compared to 2023-24 –

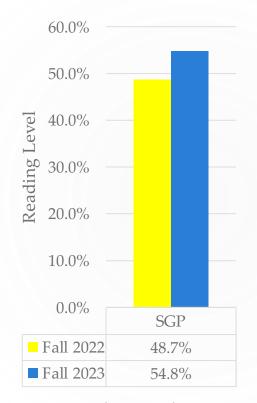


## Baseline Data – Student Growth Percentile (SGP) Percent of Students "growing" more than 50%



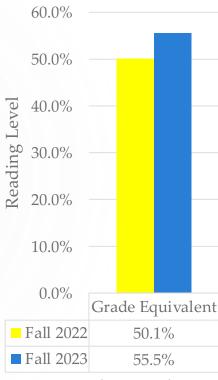


Cell Size: 1262/991/490 1123/953/514



#### 5th Grade

Cell Size: 1293/1056/515 1226/1037/569



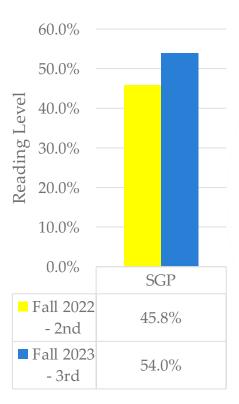
#### 8th Grade

Cell Size: 907/573/287 945/759/421

# STAR Results 2022-23 compared to 2023-24 – <u>Cohort</u> of Students

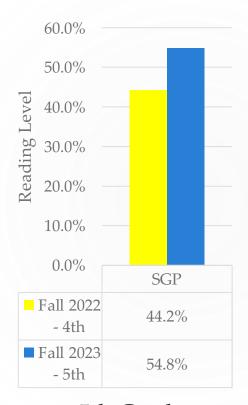


Baseline Data – Student Growth Percentile (SGP)
Percent of Students "growing" more than 50%



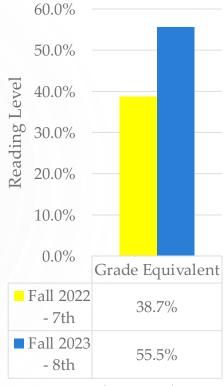


Cell Size: 1,036/807/370 1,123/953/514



#### 5th Grade

Cell Size: 1,231/967/427 1,226/1,037/529



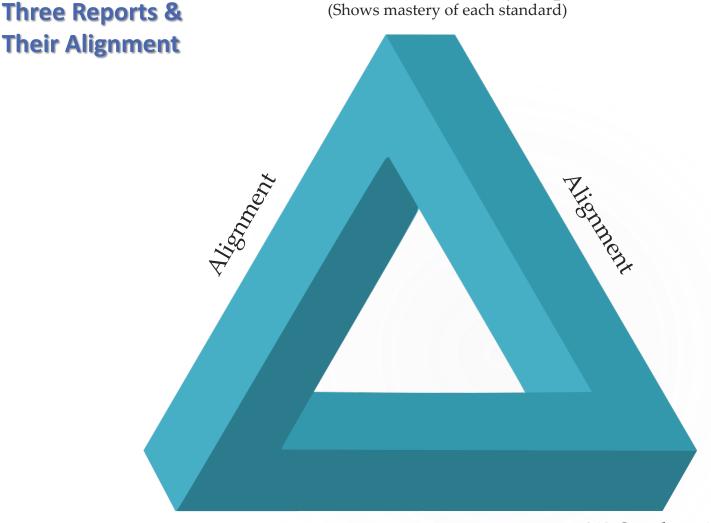
#### 8th Grade

Cell Size: 873/602/232 945/759/421

#### STAR Standards Mastery Report

(Shows mastery of each standard)





MAP Item Benchmark Descriptor Report (Outlines results of standards, per school)

MAP Student Results Report (shows results from most recent MAP assessment)

## **STAR** (Individual Student)



RENAISSANCE"

#### State Standards Mastery, Individual Report

Generated Oct 5, 2023, 10:39 AM

Reading (English)

Secure 80-100%

Reading - Reading		Current	Projected
MO.ELA.4.R.1.A.a	Develop and demonstrate reading skills in response to text by: drawing conclusions and inferring by referencing textual evidence of what the text says explicitly as well as inferences drawn from the text	51	74
MO.ELA.4.R.1.A.b	Develop and demonstrate reading skills in response to text by: drawing conclusions by providing textual evidence of what the text says explicitly	58	79
MO.ELA.4.R.1.A.c	Develop and demonstrate reading skills in response to text by: monitoring comprehension and making corrections and adjustments when understanding breaks down	66	85
MO.ELA.4.R.1.B.a	Develop an understanding of vocabulary by: determining the meaning of academic English words derived from Latin, Greek, or other linguistic root words and their prefixes and suffixes	74	89
MO.ELA.4.R.1.B.b	Develop an understanding of vocabulary by: using the context of the sentence to determine the meaning of unfamiliar words or multiple-meaning words	68	85
MO.ELA.4.R.1.B.c	Develop an understanding of vocabulary by: completing analogies	64	84
MO.ELA.4.R.1.B.d	Develop an understanding of vocabulary by: identifying the meaning of common idioms and figurative language	74	89
MO.ELA.4.R.1.B.e	Develop an understanding of vocabulary by: using a dictionary or glossary to determine the meanings, syllabication, and pronunciation of unknown words	65	85
MO.ELA.4.R.1.B.f	Develop an understanding of vocabulary by: using conversational, general academic, and domain-specific words and phrases	61	79
MO.ELA.4.R.1.C.a	Explain relevant connections between: text to text (ideas and information in various fiction and nonfiction works, using compare and contrast)	54	77
MO.ELA.4.R.1.C.b	Explain relevant connections between: text to world (text ideas regarding experiences in the world by demonstrating an awareness that literature reflects a cultural and historical time frame)	55	78

## STAR (Priority Standards, Item Benchmark Descriptor Report & MAP Result)



MO.ELA.4.R.1.A.b	Develop and demonstrate reading skills in response to text by: drawing conclusions by providing textual evidence of what the text says explicitly			79
MO.ELA.4.R.1.A.c	Develop and demonstrate reading skills in response to text by: monitoring comprehension and making corrections and adjustments when understanding breaks down			85
	3.R.1.A.b Develop and demonstrate reading skills in response to text by: b. draw conclusions and support with textual evidence	# of Questions Points Possible Average % Points Earned	4 6 0.45	
	3.R.1.A.c Develop and demonstrate reading skills in response to text by: c. summarizing a story's beginning, middle, and determining their central message, lesson or moral	# of Questions Points Possible Average % Points Earned	2 2 0.43	

#### **MAP** Result

- Student Scale Score 2022-23 MAP Result 386 (9 points away from Advanced)
- Achievement Level Proficient
- Student Scale Score in Reading Domain 372
- Working with this student on these specific standards can offer the ability to be Advanced in 4<sup>th</sup> grade

## USING OUR ASSESSMENTS TO MOVE LEARNING FORWARD



- - g Item Benchmark Descriptor
- Each school has all three of these reports
- Leaders have been trained on the reports
- Reports will receive the STAR
  Standard Mastery Report and the
  Individual Student Report from
  MAP at Parent-Teacher
  Conferences
- - "We are understanding meaningful data and will watch how teachers are aligning their instruction" (FOSL, Learning Labs, Walkthroughs)
  - "Make sure priority standards are in each unit. We will add resources to the small groups."
  - "We will use this in our Data Teams and can correlate all three pieces of data."





#### **Presentation to the Board of Education**

Louis Kruger
Director of Student Placement
10/10/2023



#### **Update to Superintendent Procedures**



- - In past years, the district has implemented varied application timelines and lottery plans
- & Last year, two lotteries were used.



### **Update to Superintendent Procedures**

### Proposed Procedures for 2024-2025:

- Lottery held November 17, 2023
- Applicant submissions after November 3<sup>rd</sup> will be processed on a first come, first served basis

### **Update to Superintendent Procedures**



### Advantages of One Lottery System

- Efficient processing and notification for applicants to schools with open seats by elimination of 2<sup>nd</sup> lottery is intended to align with private and charter schools



## Questions